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AMENDMENT TRANSMITTAL LETTER					Attorney Docket No: 9086-104D	
Application Serial Number: 09/825,267		Filing Date: 4/3/2001		Examiner: Stevens, Thomas H		Art Unit: 2121
Invention: OVERSCAN HELICAL SCAN HEAD FOR NON-TRACKING TAPE SUBSYSTEMS READING AT UP TO 1X SPEED AND METHOD FOR SIMULATION OF SAME						
TO THE COMMISSIONER FOR PATENTS: Transmitted herewith is an amendment in the above-identified application. The fee has been calculated as shown below.						
CLAIMS AS AMENDED						
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	NO. OF EXTRA CLAIMS PRESENT	RATE	ADDITIONAL FEE
TOTAL CLAIMS	18	MINUS	20	0	\$50	\$ 0.00
INDEP. CLAIMS	2	MINUS	3	0	\$200	\$ 0.00
No additional fee is required. 5/4/2007 Jessica Costa Reg. No. 41065 I hereby certify that this Correspondence is being deposited with the United States Postal service with sufficient postage for first class mail in an envelope address to the Commissioner for Patents, Mail Stop PCT, P.O. Box 1450, Alexandria, VA 22313-1450, or the correspondence is being facsimile transmitted to the USPTO, on . Reg. No. 41065 Jessica Costa						
for first cla	ss mail in an envelop	e address to	Reg. No. 41065 being deposited with the Commissioner (n the United States for Patents, Mail S mitted to the USP	top PCT, P.O. Bo TO, on .	

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

PATENT APPLICATION: Serial No. 09/825,267

ORIGINALLY FILED: April 3, 2001

FOR:
OVERSCAN HELICAL SCAN HEAD
FOR NON-TRACKING TAPE
SUBSYSTEMS READING AT UP
TO 1X SPEED AND METHOD FOR
SIMULATION OF SAME

INVENTOR: Blatchley et al.

GROUP ART UNIT: 2123

EXAMINER: Stevens, Thomas H.

DOCKET NUMBER: 9086-104D

AMÉNDMENT AFTER FINAL PURSUANT TO 37 C.F.R. § 1.116

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In response to the Office Action mailed April 4, 2007, please amend the above-identified patent application and consider the remarks as follows:

Amendments to the Claims are reflected in the listing of claims which begin on page 2 of this paper.

Remarks/Arguments begin on page 10 of this paper.